

**AMENDMENTS TO THE CLAIMS**

1-51. (Cancelled)

52. (Currently Amended): A method for fabricating a stereoscopic display device, comprising:  
preparing a display panel having first and second pixels for displaying left-eye and right-eye image information, respectively; and

forming a structure including a polarizer, a transparent substrate and a retardation layer, including the steps of: forming a~~the~~ polarizer ~~on the display panel~~; forming an adhesive layer on the polarizer; forming a~~the~~ transparent substrate on the adhesive layer; and forming a~~the~~ retardation layer on the transparent substrate without an alignment layer between the retardation layer and the transparent substrate, the retardation layer including a chiral dopant with a predetermined pitch and the transparent substrate different from substrates of the display panel;

forming first and second polarizing cell areas in the retardation layer corresponding to the first and second pixels over the display panel by a single light irradiation process through a mask; and

mounting the structure ~~retardation layer on the transparent substrate~~ to the prepared display panel.

53. (Previously Presented): The method according to claim 52, further comprising polymerizing the retardation layer by irradiating a light.

54. (Previously Presented): The method according to claim 52, wherein the display panel is a liquid crystal display (LCD) panel.

55. (Cancelled)

56. (Cancelled)

57. (Previously Presented): The method according to claim 52, wherein the transparent substrate includes a solvent-proof polymer.

58. (Cancelled)

59. (Previously Presented): The method according to claim 53, wherein the first and second polarizing cell areas are arranged in alternating lines.

60. (Previously Presented): The method according to claim 53, wherein the first and second polarizing cell areas are arranged in a checkered pattern.

61. (Previously Presented): The method according to claim 53, wherein the retardation layer is covered with a protecting polymer.

62. (Previously Presented): The method according to claim 52, wherein forming the retardation layer having first and second polarizing cell areas does not include removing a portion of the retardation layer.

63. (New): The method according to claim 52, wherein the transparent substrate is formed between the polarizer and the retardation layer.

64. (New): The method according to claim 52, wherein the polarizer is mounted between the transparent substrate and the display panel.